

(ALL FORMER EDITIONS OF THIS MANUAL ARE OBSOLETE)

DoD 4105.61M

DEPARTMENT OF DEFENSE

PROCUREMENT CODING MANUAL

Volume I

**COMMODITIES &
SERVICES**

REPORTED ON
DD Form 350

DEPARTMENT OF DEFENSE
OASD (COMPTROLLER)
DIRECTORATE FOR INFORMATION OPERATIONS
AND CONTROL



**REVISED AS OF
OCTOBER 1976**

(ALL FORMER EDITIONS OF THIS MANUAL ARE OBSOLETE)



NOTE TO RESEARCHERS

6 September 1994

**DEFENSE CONTRACT ACTION DATA SYSTEM (DCADS)
Procurement Coding Manual for FY 1976.**

On this date I spoke with Vicki Brooks from the Office of the Secretary of Defense concerning the Procurement Coding Manual for the DCADS Master File for FY 1976. I indicated that the Procurement Coding Manual we received for this file appeared to cover the period FY 1977. On the cover of the Procurement Coding Manual it says "Revised as of October 1976". Ms. Brooks indicated that she had checked with her boss and that he indicated that this Procurement Manual was, in fact, the Procurement Manual for FY 1977. However, he also indicated that there were no changes between the Procurement Coding Manual for FY 1976 and the Procurement Coding Manual for FY 1977. Ms. Brooks stated that the Procurement Coding Manual, "Revised as of October 1976", could be used with the DCADS Master File for FY 1976 and the DCADS Master File for FY 1977.

MARK CONRAD
Archivist
Center for Electronic Records

PREFACE

CHANGES IN THIS ISSUE OF VOLUME I OF THE DOD PROCUREMENT CODING MANUAL

1. SECTION I, PART A. This Part of Section I has been revised to include FY 1977 Programs for Research, Development, Test and Evaluation Contracts.
2. SECTION I, PART C. This Part of Section I has been revised to coincide with the January 1976 edition of Cataloging Handbook H 2-1, "Federal Supply Classification Groups and Classes." New codes or changes in title are indicated by an asterisk (*).
3. SECTION II. This Section also has been revised to include major systems or equipment for FY 1977.

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NOTE TO USERS OF THIS MANUAL

This Manual has been developed for use by Army, Navy, Air Force, Defense Supply Agency and other Department of Defense personnel, who are responsible for preparing, coding, editing, or machine processing the Individual Procurement Action Report, DD Form 350, prescribed by Section XXI of the Armed Services Procurement Regulation.

All suggestions and inquiries concerning this Manual shall be referred to the Office of the Assistant Secretary of Defense (Comptroller), ATTN: Directorate for Information Operations and Control, through one of the following, as appropriate:

Army - HQ DA, (DAMA-ISP)
Washington, D. C. 20310

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CONTENTS (Cont'd)

Navy - Headquarters, Naval Material Command (1)
Attn: MAT 0214
Washington, D. C. 20360

Air Force - HQ-USAF/LGPLB
Washington, D. C. 20330

Defense Supply Agency - Executive Director
Procurement and Production
Cameron Station
Attn: DSAH- PA
Alexandria, Virginia 22314

- (1) Navy users requiring additional copies of this Manual
should send their requests to:

Commanding Officer
Publications and Forms Center
5801 Tabor Avenue
Philadelphia, Pa. 19120

**SECTION I - CODING FOR ITEM 10A OF DD FORM 350
(FEDERAL SUPPLY CLASS OR SERVICE CODE)**

General. A 4-digit code, as provided by this Section I, shall be entered in Item 10A of every procurement action reported on DD Form 350. Only one code number shall be entered. If more than one code is applicable, enter the code which describes the predominant product or service procured (See also ASPR 21-116).

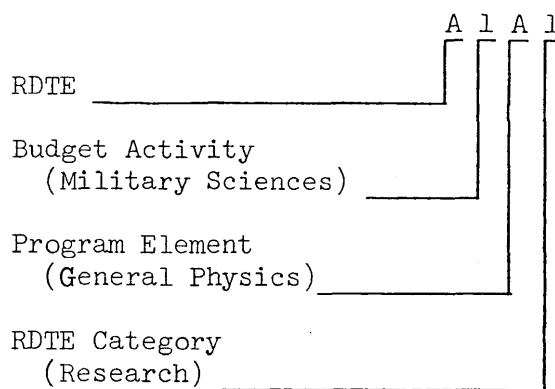
If the action is for research, development, test or evaluation work (RDTE), enter a code from Part A of this Section. RDTE is defined in ASPR 4-101. Do not assign a RDTE code to supplies or housekeeping services purchased in support of "in-house" research or development work; such supplies are coded in accordance with Part C of Section I and the services in accordance with Part B. Procurement personnel responsible for coding RDTE actions shall obtain sufficient information from requisitioning personnel to permit accurate classification in accordance with Part A.

If the action is for services other than RDTE work, enter a code from Part B of Section I, and if it is for supplies, enter a code from Part C.

PART A - RESEARCH, DEVELOPMENT, TEST AND EVALUATION (RDTE)

Purpose. The DD Form 350 codes in this Part A have been developed to coincide with the RDTE Program Elements in the Department of Defense Programming System. In the case of the Army and Navy, these codes also coincide with Departmental Budget Program Activity Codes (BPAC), while for Air Force they are related to the first two digits of the BPAC. Accordingly, it will be possible to analyze procurement figures in terms of DOD Programs and broad Budget Activities.

Description. The DD Form 350 code consists of four digits as indicated in the following example:



The first digit is always the letter "A" which identifies a RDTE contract; the second digit which may be numeric or alphabetic, identifies the following eight budget activities and a miscellaneous category.

- | | |
|-------------------------------|---|
| 1, A, J Military Sciences | 5, E, N Ships and Small Craft |
| 2, B, K Aircraft | 6, F, P Ordnance and Combat Vehicles |
| 3, C, L Missiles | 7, G, Q Other Equipment |
| 4, D, M Military Astronautics | 8, H, R Program-wide Management and Support |

The third digit is a letter or number identifying the specific RDTE element. The fourth digit is numeric from 1 to 6 and identifies the following categories of RDTE defined in ASPR 4-101. Note that first two positions of Program Element also identify the appropriate category for RDT&E.

1st 2 Positions of Program Element	DD Form 350	ASPR 4-101(a)
61	1. Research	(1)
62	2. Exploratory Development	(2)
63	3. Advanced Development	(3)
64	4. Engineering Development	(6)
All other	5. Operational Systems Dev.	(7)
65	6. Management and Support	(8)

The title of each code is the Program Element description which has been abbreviated for machine processing to fit within 29 digits.

Selection of Appropriate Code. Each Department shall use only that subdivision of Part A designated for it, i.e., Part A(1) for Army, Part A(2) for Navy and Part A(3) for Air Force. It will be noted that separate codes are provided in each of these subdivisions for reporting contracts placed for DARPA and NASA. An "All Other" code is provided for contracts which have not been assigned a specific Budget Activity or Program Element Code, or which bear a security classification prohibiting unclassified disclosure of the program element title in combination with other DD Form 350 items.

To determine the appropriate DD Form 350 code, check the contract or purchase request for:

1. The appropriation symbol to insure that the contract is for RDTE. (Do not include housekeeping supplies or services in support of in-house RDTE even though a RDTE appropriation symbol is cited.) The following symbols are currently applicable.

Army 21X2040	Air Force 57X3600
Navy 17X1319	DARPA 97X0400.13
NASA 80X0108	

2. Part A(1) is arranged numerically by Program Element Number within each Budget Program. Part A(2) is arranged numerically by Budget Activity and Navy Program Element Code preceded by the fiscal year in which the Navy Program Element Code was assigned. Part A(3) is arranged numerically by Program Element Code. The corresponding DD Form 350 code for Item 10A appears in the last column of each section.

3. Specific Type of Research where the same BPAC, Subhead/Project or PEN has been assigned to more than one DD Form 350 category. This applies only to Army BPAC 611102 and 685801, Navy Activity Subhead 1 Project 12 and Air Force PEN 6 11 02 F.

When a specific BPAC, Subhead/Project Number or PEN is not given, as in the case of DARPA, DNA, NASA or "All Other," it will be necessary to determine from the description of the RDTE the appropriate DD Form 350 code to assign. In this connection, requisitioning personnel shall furnish sufficient information to permit accurate coding.

PART B - OTHER SERVICES AND CONSTRUCTION

All services except RDTE work shall be coded in accordance with Part B. Each category is assigned a series of 4-digit codes for specific types of services and construction. The code consists of a letter identifying one of the 15 categories listed below, and 3 numeric digits identifying a specific service within each category.

- J. Maintenance and/or Repair of Equipment
- K. Modification, Alteration and/or Rebuild of Equipment
- L. Technical Representative Services
- M. Operation and/or Maintenance of Government-Owned Facility
- N. Installation of Equipment
- P. Salvage Services
- Q. Medical Services
- R. Architect, Engineer, Expert, and/or Consultant Services
- S. Housekeeping Services
- T. Photographic, Printing, and Publication Services
- U. Training Services
- V. Transportation Services
- W. Lease or Rental, except Transportation Equipment
- Y. Construction
- Z. Maintenance, Repair and Alteration of Real Property

PART C - SUPPLIES AND EQUIPMENT

All supply and equipment items will be coded in accordance with this part. Except for the Ships Category (FS Group 19), the classifications used are those contained in the H-2 series of cataloging handbooks, covering the Federal Supply Classification system, and personnel should refer to these handbooks for a complete description of the codes. In the case of ships, a more detailed code is provided herein than is shown in the H-2 handbooks.

SECTION I, PART A (I) ARMY RDTE CODES

ARMY BUDGET ACTIVITY CODE	PROGRAM ELEMENT		DD FORM 350 ITEM 10A CODE
	TITLE	CODE	
<u>200000</u>	<u>OPR SYS DEV - GEN PUR FORCE</u>		
233723	LAND COMBAT SUPT SYSTEM	2 37 23 A	A3G5
233731	SAM/HAWK/HAWK IMPROVE PROG	2 37 31 A	A3E5
233732	CHAFARRAL/VULCAN	2 37 32 A	A3K5
233733	LANCE>NNL WARHEAD	2 37 33 A	A3N5
263718	SHILLELAGH LBR MSL SYS	2 37 18 A	A6K5
263724	HVY ANTITNK ASLT WPN SYS TO	2 37 24 A	A6H5
263727	MED AT ASLT WPN DRAGON	2 37 27 A	A6I5
263735	M60A1 TANK PROD IMPROV PROG	2 37 35 A	A6J5
273726	TACTICAL FIRE DIRECTION SYS	2 37 26 A	A7I5
278010	TRI-TAC	2 80 10 A	A705
<u>300000</u>	<u>OPR SYS DEV - INTEL + COMM</u>		
343142	SAT COMM GROUND ENVIRONMENT	3 31 42 A	A4C5
371011	CRYPTOLOGIC ACTIVITIES	3 10 11 A	A7A5
371022	SCIENTIFIC + TECH INTELL	3 10 22 A	A715
373145	EUCOM C3 SYSTEMS	3 31 45 A	A7Q5
373401	COMM SECURITY EQUIP	3 34 01 A	A7P5
<u>610000</u>	<u>MILITARY SCIENCES</u>		
611101	IN-HOUSE LAB IND RES	6 11 01 A	A1F1
611102	GENERAL PHYSICS	6 11 02 A	A1A1
611102	NUCLEAR PHYSICS	6 11 02 A	A1B1
611102	CHEMISTRY	6 11 02 A	A1C1
611102	MATHEMATICAL SCIENCES	6 11 02 A	A1D1
611102	ELECTRONICS	6 11 02 A	A1E1
611102	MATERIALS	6 11 02 A	A1F1
611102	MECHANICS	6 11 02 A	A1G1
611102	ENERGY CONVERSION	6 11 02 A	A1H1
611102	TERRESTRIAL SCIENCES	6 11 02 A	A1I1
611102	ATMOSPHERIC SCIENCES	6 11 02 A	A1J1
611102	ASTRONOMY - ASTROPHYSICS	6 11 02 A	A1K1
611102	BIOLOGICAL MEDICAL SCIENCES	6 11 02 A	A1L1
611102	BEHAVIORAL SOCIAL SCIENCES	6 11 02 A	A1M1
611102	UNIVERSITY PROGRAM	6 11 02 A	A1N1
611102	DEFENSE RESEARCH SCIENCES	6 11 02 A	A1Q1
612105	MATERIALS	6 21 05 A	A1E2
612110	SURGICAL INVESTIGATIONS	6 21 10 A	A1H2
612111	ATMOSPHERIC INVESTIGATIONS	6 21 11 A	A1L2
612112	TERRESTRIAL + CONSTR INVEST	6 21 12 A	A1M2
612114	FLUIDIC TECH INVESTIGATIONS	6 21 14 A	A1Q2
612118	NUC WPNS EFFS RESEARCH TEST	6 21 18 A	A1S2

SECTION I, PART A (I) ARMY RDTE CODES

ARMY BUDGET ACTIVITY CODE	PROGRAM ELEMENT		DD FORM 350 ITEM 10A CODE
	TITLE	CODE	
613102	MATERIALS SCALE-UP	6 31 02 A	A1B3
615101	STUDIES + ANALYSES	6 51 01 A	A1A6
615102	TRNG + DOCTRINE CMD (TRADOC	6 51 02 A	A1B6
<u>620000</u>	<u>AIRCRAFT + RELATED EQUIP</u>		
622201	AIRCRAFT WEAPONS TECH	6 22 01 A	A2A2
622202	AIRCRAFT AVIONICS TECH	6 22 02 A	A2D2
622209	AERONAUTICAL TECHNOLOGY	6 22 09 A	A2I2
622210	AIRDROP TECHNOLOGY	6 22 10 A	A2J2
623201	ACFT POWER PLANTS + PROP	6 32 01 A	A2G3
623205	AERIAL SCOUT	6 32 05 A	A2D3
623206	AIRCRAFT WEAPONS	6 32 06 A	A2E3
623207	AIRCRAFT AVIONICS EQUIPMENT	6 32 07 A	A2F3
623208	ACFT SURVIVABILITY CONCEPTS	6 32 08 A	A2H3
623209	AIR MOBILITY SUPPORT	6 32 09 A	A2I3
623211	ADVANCED VTOL	6 32 11 A	A2K3
623212	TILT ROTAR RESEARCH AIRCRAF	6 32 12 A	A2L3
623213	ROTOR SYSTEMS RESEARCH ACFT	6 32 13 A	A2M3
623215	JOINT SURVIVABILITY INVEST	6 32 15 A	A2P3
624201	AIRCRAFT AVIONICS	6 42 01 A	A2F4
624202	AIRCRAFT WEAPONS	6 42 02 A	A2A4
624204	AIR MOBILITY SUPPORT EQUIP	6 42 04 A	A2D4
624206	UTTAS-UTIL TACT TNSP ACFT S	6 42 06 A	A2G4
624207	ADVANCED ATTACK HELICOPTER	6 42 07 A	A2H4
624209	ACFT SURVIVABILITY EQUIP	6 42 09 A	A2J4
624212	COBRA TOW	6 42 12 A	A2M4
624213	CH-47 MODERNIZATION	6 42 13 A	A2N4
<u>630000</u>	<u>MISSILES + RELATED EQUIP</u>		
632303	MISSILE TECHNOLOGY	6 23 03 A	A3C2
633301	ADV FWD AREA AIR DEFENSE SY	6 33 01 A	A3B3
633303	SSM ROCKET SYSTEM	6 33 03 A	A3D3
633304	ADV BALLISTIC MISSILE DEF	6 33 04 A	A3C3
633306	TERMINAL HOMING SYSTEMS	6 33 06 A	A3E3
633308	BALL MSL DEF SYS TECH	6 33 08 A	A3G3
633310	HELIBORNE MSL - HELLFIRE	6 33 10 A	A3I3
633311	PERSHING II	6 33 11 A	A3K3
633311	ADV BALLISTIC RE-ENTRY SYS	6 33 11 F	A3L3
633312	NONNUCLEAR WARHEADS	6 33 12 A	A3M3
633313	MISSILE/ROCKET COMPONENTS	6 33 13 A	A3N3
633314	HIGH ENERGY LASER COMPONENT	6 33 14 A	A3P3
633315	TARGET MISSILES	6 33 15 A	A3Q3

SECTION I, PART A (I) ARMY RDTE CODES

ARMY BUDGET ACTIVITY CODE	PROGRAM ELEMENT		DD FORM 350 ITEM 10A CODE
	TITLE	CODE	
633316	HELIBORNE MSL GUID TECH	6 33 16 A	A3R3
633317	GRASS BLADE	6 33 17 A	A3S3
634302	AIR DEF CTRL + CCORD SYSTEM	6 43 02 A	A3F4
634306	STINGER	6 43 06 A	A3G4
634307	SUR TO AIR MSL DEV (SAM-D)	6 43 07 A	A3H4
634308	PRECISION LASER DESIGNATOR	6 43 08 A	A3I4
634309	ROLAND	6 43 09 A	A3J4
635301	KWAJALEIN MISSILE RANGE	6 53 01 A	A3B6
<u>640000</u>	<u>MILITARY ASTRONAUTICS + EQU</u>		
643403	NAVSTAR GLOBAL POSITION SYS	6 34 03 A	A4C3
643428	SPACE SURVEILLANCE TECH	6 34 28 F	A4D3
<u>660000</u>	<u>ORD CBT VEH + RELATED EQUIP</u>		
662601	TANK + AUTOMOTIVE TECHNOLOG	6 26 01 A	A6A2
662603	ARMAMENT TECHNOLOGY	6 26 03 A	A6C2
662606	ADV CONCEPTS LABORATORY	6 26 06 A	A6F2
662611	FUELS AND LUBRICANTS	6 26 11 A	A6K2
662615	NUCLEAR MUNITIONS	6 26 15 A	A6M2
662616	FUZE TECHNOLOGY	6 26 16 A	A6N2
662617	MUNITIONS TECHNOLOGY	6 26 17 A	A6O2
662618	BALLISTICS TECHNOLOGY	6 26 18 A	A6P2
662619	CHEMICAL COMBAT SUPPORT	6 26 19 A	A6Q2
662620	CHEMICAL MUNITIONS TECHNOLO	6 26 20 A	A6R2
663602	ADV LAND MOBIL SYS CONCEPTS	6 36 02 A	A6M3
663604	NUCLEAR MUNITIONS + RADIACS	6 36 04 A	A6F3
663606	MINE WARFARE	6 36 06 A	A6H3
663607	ARMY SMALL ARMS PROGRAM	6 36 07 A	A6J3
663608	WEAPONS AND AMMUNITION	6 36 08 A	A6I3
663611	ADV AUTOMATIC CANNON	6 36 11 A	A6K3
663613	ADVANCED FUZE DESIGN	6 36 13 A	A6N3
663614	INCAP CHEM MUNITIONS CONCEP	6 36 14 A	A6C3
663615	LETHAL CHML MUNITNS CONCEPT	6 36 15 A	A6F3
663619	MINE NEUTRALIZATION/DETECTI	6 36 19 A	A6T3
663621	VEHICLE ENGINE DEV	6 36 21 A	A6V3
663622	TEST MEASURE + DIAGNOSTIC E	6 36 22 A	A6W3
663625	ARMORED CAVALRY VEHICLE	6 36 25 A	A6Z3
663626	LIGHT ARMORED ANTITANK SYS	6 36 26 A	A613
664601	INFANTRY SUPPORT WEAPONS	6 46 01 A	A6B4
664602	WEAPONS AND AMMUNITION	6 46 02 A	A6D4
664603	NUCLEAR MUNITIONS	6 46 03 A	A6E4
664604	MOBILITY	6 46 04 A	A6G4

SECTION I, PART A (1) ARMY RDTE CODES

ARMY BUDGET ACTIVITY CODE	PROGRAM ELEMENT		DD FORM 350 ITEM 10A CODE
	TITLE	CODE	
664605	HOWITZER LIGHT 105MM XM204	6 46 05 A	A6H4
664606	FORTIFICATIONS + OBSTACLES	6 46 06 A	A6I4
664608	ARMY SMALL ARMS PROGRAM	6 46 08 A	A6L4
664609	COMBAT SUPPORT SYSTEMS	6 46 09 A	A6M4
664610	LETHAL CHEMICAL MUNITIONS	6 46 10 A	A6N4
664612	MINE NEUTRALIZATION/DETECTI	6 46 12 A	A6P4
664615	M60A1 THERMAL SIGHT	6 46 15 A	A6S4
664616	MECHANIZED INF CBT VEH XM72	6 46 16 A	A6T4
664617	VEH RAPID FIRE SYS BUSHMAST	6 46 17 A	A6U4
664619	MINE SYSTEMS	6 46 19 A	A6W4
664620	TANK SYSTEMS	6 46 20 A	A6X4
664621	CANNON LAUNCHED GD PROJECTI	6 46 21 A	A6Y4
664623	VIPER	6 46 23 A	A6Z4
664624	MECH UTILITY VEHICLE	6 46 24 A	A614
<u>670000</u>	<u>OTHER EQUIPMENT</u>		
672701	COMMUNICATIONS - ELECTRONIC	6 27 01 A	A7A2
672703	CSTA AND IDENTIFICATION	6 27 03 A	A7B2
672704	MIL ENVIR CRITERIA DEV	6 27 04 A	A7C2
672705	ELECTRONIC + ELECTRONIC DEV	6 27 05 A	A7D2
672707	MAPPING - GEODESY	6 27 07 A	A7F2
672708	COMBAT SUPPORT TECHNOLOGY	6 27 08 A	A7G2
672709	NIGHT VISION INVESTIGATIONS	6 27 09 A	A7I2
672710	DEF AGAINST CHEMICAL AGENTS	6 27 10 A	A7J2
672711	DEF AGAINST BIOLOGICAL AGEN	6 27 11 A	A7K2
672712	COUNTERMINE + BARRIER TECH	6 27 12 A	A7L2
672715	ELECTRONIC WARFARE	6 27 15 A	A7S2
672716	HUMAN FACTORS IN MIL SYS	6 27 16 A	A7T2
672717	MANPOWER + HUMAN RESOURCE T	6 27 17 A	A7U2
672718	GENERAL CHEMICAL INVESTIGTI	6 27 18 A	A7V2
672719	MIL CONSTR + ENG TECHNOLOGY	6 27 19 A	A7W2
672720	ENVIRON QUALITY TECHNOLOGY	6 27 20 A	A7X2
672723	CLOTHING EQUIP + PACK TECH	6 27 23 A	A7Z2
672724	FOOD TECHNOLOGY	6 27 24 A	A712
672725	COMPUTER + INFO SCIENCE	6 27 25 A	A722
672726	ARMY SUPPORT DARPA-HOWLS	6 27 26 A	A732
672727	NON-SYS TRAINING DEVICES	6 27 27 A	A752
672730	DESIGN CONSTR OPER TECH COL	6 27 30 A	A762
672731	DES CONSTR O/M TECH MIL FAC	6 27 31 A	A772
672770	MIL INFECT DISEASE TECH	6 27 70 A	A782
672771	MIL PSYCHIATRY + MICROW TEC	6 27 71 A	A792
672772	RECOVERY FROM INJURY	6 27 72 A	AGA2

SECTION I, PART A (1) ARMY RDTE CODES

ARMY BUDGET ACTIVITY CODE	PROGRAM ELEMENT		DD FORM 350 ITEM 10A CODE
	TITLE	CODE	
672773	HELI CMBT CREW + AIRBRN MED	6 27 73 A	AGB2
672774	MILITARY BURN TECHNOLOGY	6 27 74 A	AGC2
672775	CMBT ORAL MAXILLOFACIAL INJ	6 27 75 A	AGD2
672776	MED DEF AGAINST BIO AGENTS	6 27 76 A	AGE2
672777	ENVIR STRESS PHYS FIT MED F	6 27 77 A	AGF2
672778	COMBAT MEDICAL MATERIAL	6 27 78 A	AGG2
673702	ELECTRIC POWER SOURCES	6 37 02 A	A7Q3
673703	ADPE DEVELOPMENTS	6 37 03 A	A7A3
673704	UNATTENDED GROUND SENSORS	6 37 04 A	A743
673706	IFF DEVELOPMENTS	6 37 06 A	A7D3
673707	COMMUNICATIONS DEV	6 37 07 A	A7E3
673711	ELECTRONIC WARFARE	6 37 11 A	A7I3
673712	MAPPING AND GEODESY	6 37 12 A	A7M3
673718	ELECTRON WARFARE VULNER/SUS	6 37 18 A	A7P3
673719	STANO	6 37 19 A	A7S3
673721	CHML DEF MATERIAL CONCEPTS	6 37 21 A	A7U3
673722	TACTICAL OPERATIONS SYS - T	6 37 22 A	A7V3
673723	COMMAND AND CONTROL	6 37 23 A	A7W3
673725	REMOTE PILOTED VEHICLE/DRON	6 37 25 A	A7Y3
673726	COMBAT SUPPORT EQUIPMENT	6 37 26 A	A7Z3
673730	TACTICAL SURVEILLANCE EQUIP	6 37 30 A	A723
673731	MANPOWER + HUMAN RESOURCE D	6 37 31 A	A733
673732	COMBAT MEDICAL MATERIAL	6 37 32 A	A753
673733	ENVIRON QUALITY CONTROL EQU	6 37 33 A	A763
673734	MILITARY CONSTR + ENGNR	6 37 34 A	A773
673735	WHMCCS ARCHITECTURE	6 37 35 A	A783
673736	STAND OFF TGT ACQUIS SYS	6 37 36 A	A793
673737	ANTIRAD MSL COUNTERMEASURES	6 37 37 A	AGA3
673738	NON-SYSTEM TRAINING DEVICES	6 37 38 A	AGB3
673740	DIV AIR DEF CMD + CONTROL	6 37 40 A	AGC3
673741	METEOROLOGICAL EQUIP DEV	6 37 41 A	AGD3
674701	ENGINEERING DEV COMMUNICATI	6 47 01 A	A7A4
674704	UNATTENDED GROUND SENSORS	6 47 04 A	A754
674706	RADIOLOGICAL DEFENSE EQUIP	6 47 06 A	A7J4
674711	ELECTRONIC WARFARE	6 47 11 A	A7P4
674712	JOINT ADV TACT CMD CTRL COM	6 47 12 A	A7C4
674713	COMBAT FEED CLOTHING EQUIPM	6 47 13 A	A7R4
674715	MANPOWER RES + TRNG APPLIC	6 47 15 A	A7T4
674716	MAPPING AND GEODESY	6 47 16 A	A7U4
674717	GENERAL COMBAT SUPPORT	6 47 17 A	A7W4
674723	STANO SYSTEMS	6 47 23 A	A7M4
674724	BIOLOGICAL DEFENSIVE MATRL	6 47 24 A	A7G4

SECTION I, PART A (I) ARMY RDTE CODES

ARMY BUDGET ACTIVITY CODE	PROGRAM ELEMENT		DD FORM 350 ITEM 10A CODE
	TITLE	CODE	
674725	CHEMICAL DEFENSE MATERIEL	6 47 25 A	A7Y4
674726	METEOROLOGICAL EQUIP SYSTEM	6 47 26 A	A7Z4
674727	COMMAND + CONTROL	6 47 27 A	A714
674728	(FAMECE)	6 47 28 A	A724
674729	COUNTERMORTAR RADAR	6 47 29 A	A734
674730	REMOTELY PILOTED VEHICLES	6 47 30 A	A774
674731	ART LOC RADAR AN/TPQ-37	6 47 31 A	A784
675701	COMMS-ELCT TESTING ACTIVITI	6 57 01 A	A7A6
675702	TESTING	6 57 02 A	A7B6
675706	MATERIEL CONCEPTS EVALUATIO	6 57 06 A	A7G6
675707	SUPT OPER TEST EVAL CMBT EQ	6 57 07 A	A7F6
675708	VULNER/SURVIV ARMED FORCES	6 57 08 A	A7K6
675709	EVAL OF FOREIGN COMPONENTS	6 57 09 A	A7H6
675710	JOINT C/B CONTACT POINT + T	6 57 10 A	A7I6
675712	CTEA OPERATIONAL TESTING	6 57 12 A	A766
675713	BATTLEFIELD SYS INTEGRATION	6 57 13 A	A7M6
<u>680000</u>	<u>PROGRAM WIDE MGMT + SUPPORT</u>		
685801	FACILITIES AND INSTALL SPT	6 58 01 A	A8A6
685801	LOCAL HDQS COMMAND ADMIN	6 58 01 A	A8C6
685801	LOCAL WELFARE ACTIVITIES	6 58 01 A	A8D6
685801	FIELD MAINTENANCE	6 58 01 A	A8E6
685801	LOCAL LOGISTICS SERVICES	6 58 01 A	A8F6
685801	MINOR CONSTRUCTION	6 58 01 A	A8G6
685801	SPECIAL PURPOSE EQUIPMENT	6 58 01 A	A8H6
685801	LOCAL MNT MGMT OF FAC	6 58 01 A	A8I6
685802	INTL COOP R+D	6 58 02 A	A8B6
685803	TECHNICAL INFO ACT	6 58 03 A	A8J6
685804	MAJOR ROT+E FACILITIES	6 58 04 A	A8K6
	<u>DEFENSE NUCLEAR AGENCY</u>		
	OTHER EQUIPMENT DNA	6 55 03 0	A971
	EXPLOR DEV DNA	ALL P ELS	A972-
	MILITARY SCIENCES DNA	6 16 46 0	A973
	<u>DEF ADV RES PROJECTS AGENCY</u>		
XA10	MATERIALS - DARPA	6 11 01 E	A9A1
XC10	MATHMATICAL SCIENCES - DARP	6 11 01 E	A9B1
XB10	PHYCHO + SOC SCIENCES - DAR	6 11 01 E	A9C1
XD10-30	DEFENSE RES SCIENCES - DARP	6 11 01 E	A9D1
XK10	TECHNICAL STUDIES - DARPA	6 21 01 E	A9G2
XE10-90	STRATEGIC TECHNOLOGY DARPA	6 23 01 E	A9A2

SECTION I, PART A (1) ARMY RDTE CODES

ARMY BUDGET ACTIVITY CODE	PROGRAM ELEMENT		DD FORM 350 ITEM 10A CODE
	TITLE	CODE	
XF10-40	NUCLEAR MONITOR RSH DARPA	6 27 01 E	A9E2
XG10-50	TACTICAL TECHNOLOGY DARPA	6 27 02 E	A9C2
XP10	DISTRIBUTIVE INFO SYS DARPA	6 27 06 E	A9I2
XT10	ADV CMD/CTRL/COMM TECHNOLOG	6 27 08 E	A9K2
XW10	TRN FORECAST + DECISION TEC	6 27 09 E	A9L2
	TECHNOLOGY ASSESSMENTS	6 27 11 E	A9M2
	MATERIAL PROCESS + RELIABIL	6 27 12 E	A9N2
	<u>NAT AERONAUTICS + SPACE ADM</u>		
	RESEARCH NASA	6 64 01	A981
	EXPLORATORY DEV NASA	6 64 02	A982
	ADVANCED DEV NASA	6 64 03	A983
	ENGINEERING DEV NASA	6 64 04	A984
	OPER SYS DEV NASA	6 64 05	A985
	MANAGEMENT / SUPPORT NASA	6 64 06	A986
	<u>ALL OTHER</u>		
	OTHER RESEARCH	6 74 01	A991
	OTHER EXPLORATORY DEVEL	6 74 02	A992
	OTHER ADVANCED DEVEL	6 74 03	A993
	OTHER ENGINEERING DEVEL	6 74 04	A994
	OTHER OPERATIONAL SYS DEVEL	6 74 05	A995
	OTHER MANAGEMENT AND SUPPOR	6 74 06	A996

SECTION 1, PART A(2) NAVY RDT&E CODES

NAVY SUBHEAD AND BUDGET PROJECT NO.	PROGRAM ELEMENT		DD FORM 350 ITEM 10A CODE
	TITLE	CODE	
<u>100</u>	<u>MILITARY SCIENCES</u>		
7 112	GENERAL PHYSICS	6 11 53 N	A1A1
7 112	NUCLEAR PHYSICS	6 11 53 N	A1B1
7 112	CHEMISTRY	6 11 53 N	A1C1
7 112	MATHEMATICAL SCIENCES	6 11 53 N	A1D1
7 112	ELECTRONICS	6 11 53 N	A1E1
7 112	MATERIALS	6 11 53 N	A1F1
7 112	MECHANICS	6 11 53 N	A1G1
7 112	ENERGY CONVERSION	6 11 53 N	A1H1
7 112	TERRESTRIAL SCIENCES	6 11 53 N	A1I1
7 112	ATMOSPHERIC SCIENCES	6 11 53 N	A1J1
7 112	ASTRONOMY - ASTROPHYSICS	6 11 53 N	A1K1
7 112	BIOLOGY + MEDICAL SCIENCES	6 11 53 N	A1L1
7 112	BEHAVIORAL + SOCIAL SCIENCE	6 11 53 N	A1M1
7 112	OCEANOGRAPHY	6 11 53 N	A1N1
7 113	IN HOUSE INDEP LAB RESEARCH	6 11 52 N	A1P1
7 123	STUDIES + ANALYSES MAR-CORP	6 51 51 M	A1D6
7 124	STUDIES + ANALYSES NAVY	6 51 52 N	A1B6
7 131	MARINE CORPS OPER + ANALYSI	6 51 53 M	A1C6
7 132	CTR FOR NAVAL ANALYSES NAVY	6 51 54 N	A1A6
<u>200</u>	<u>AIRCRAFT + RELATED EQUIP</u>		
7 209	A-6 SQUADRONS	2 41 34 N	A235
7 210	A-7 SQUADRONS	2 41 35 N	A225
4 212	EARLY WARNING AIRCRAFT SQDN	2 41 52 N	A245
5 219	S-3 SQUADRONS	2 42 34 N	A255
4 221	LAMPS	2 42 43 N	A265
7 223	ACFT PROP EVALUATION SYS	2 56 62 N	A275
7 224	ACFT FLIGHT TEST GENERAL	2 56 63 N	A285
7 226	F401 ENGINE (F-14)	2 56 66 N	A275
5 227	F-14A	2 56 67 N	A215
7 229	ELECTRON WARFARE COUNTER RE	2 56 74 N	A2Y5
7 230	AIRCRAFT TECHNOLOGY	6 22 41 N	A2E2
7 232	AIRBORNE ASW DETECTION SYS	6 32 01 N	A2A3
7 233	AVIONICS	6 32 02 N	A2G3
7 234	V/STOL DEVELOPMENT	6 32 03 N	A2B3
7 238	ARBRN ELECT WARFARE EQUIP	6 32 06 N	A2C3
7 239	ENVIRONMENTAL APPLICATIONS	6 32 07 N	A2H3
7 241	ADV ACFT PROPULSION SYSTEMS	6 32 10 N	A2J3
7 246	AIRBORNE LIFE SUPPORT SYSTE	6 32 16 N	A2L3
7 249	AIRCRAFT SYSTEMS (ADV)	6 32 51 N	A2Z3
7 250	CV TACTICAL SUPPORT CENTER	6 32 28 N	A2V3